

ABSTRACT

A method is disclosed for adapting a legacy software application developed for an environment comprising a centralized computing resource interconnected to a series of computer terminal devices applications to a network environment wherein the network environment can comprise a system of distributed, interconnected network computing resources, the method comprising the steps of: creating translatable source code and executable code for the initial legacy software application and ; utilizing the translatable source code to produce a series of software components, the components being executable by at least one of the computing resources in the network environment, and upon execution, the computing resource is caused to interconnect with the executable code of the legacy software application over the network so as to interact with the legacy software application in the transmission or receipt of information to and from the legacy software application.

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